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STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet

1

of

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| | |
|------------------------|---------------|
| Application Number | 10/051,564 |
| Filing Date | 01/16/2002 |
| First Named Inventor | Yuv Raj Mehra |
| Art Unit | 1764 |
| Examiner Name | Nadine Norton |
| Attorney Docket Number | 205,235 |

NON PATENT LITERATURE DOCUMENTS

| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
|--------------------|-----------------------|---|----------------|
| WG | 1 | TIMOTHY L. HECKEL, MARK E. RENO, "The Uncracking Process Striving for Operational Excellence," National Petroleum Refiners Association, N/A (San Antonio, TX-), (March 17, 1996). | |
| WG | 2 | FOUND ON WEBSITE WWW.CHEVRON.COM/PRODSERV/TEMA/ISOCRACKING-2C.HTM, "Tailord Catalyst Systems," Website, (September 17, 2001). | |
| WG | 3 | FOUND ON WEBSITE WWW.CHEVRON.COM/PRODSERV/TEMA/ISOCRACKING-2A.HTM, "ISOCRACKING," Website, (September 17, 2001). | |
| WG | 4 | FOUND ON WEBSITE WWW.CHEVRON.COM/PRODSERV/TEMA/ISOCRACKING-2B.HTM, "A Clear Upgrade Path," Website, (September 17, 2001). | |
| WG | 5 | ARTICLE FOUND ON WEBSITE WWW.BOUCHERANDJONES.COM/HYDROCRACKING, "HT Severe Hydrocracking-Clearly Superior," Website, (September 18, 2001). | |
| WG | 6 | GROENEVELD OF AKZO NOBEL CHEMICALS BV; KIRKER & PAPPAL OF MOBIL OIL; A.R. GENTRY & M.G. HUNTER OF THE M.W. KELLOGG COMPANY, "Adding Flexibility to Refining by Moderate Pressure Hydrocracking," Article, (September 18, 2001). | |
| WG | 7 | FOUND ON WEBSTIE WWW.R-T-O-1.COM/LEARNING/STUDENTGUIDE/HCU.HTM, "RTOL STUDENTS' GUIDE," Website, (September 18, 2001). | |
| WG | 8 | FOUND ON WEBSITE WWW.SYNTROLEUM.COM/NEWS/2000PR/08232000.HTM, "SYNTROLEUM TO OFFER REFINING TECHNOLOGY TO LICENSEES," Syntroleum News, Website, (September 18, 2001). | |
| WG | 9 | G.F. FROMENT; B. DELMON; P. GRANGE, "Hydrotreatment and Hydrocracking of Oil Fractions," Studies in Surface Science and Catalysis, (February 17, 1997). | |
| WG | 10 | FOUND ON WEBSITE WWW.CHEVRON.COM/PRODSERV/TEMA/ABOUT-CHE-TECH.HTM, "About Chevron's Technology," Article, (September 17, 2001). | |

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|--------------------|---------------------|-----------------|-----------|
| Examiner Signature | <i>Walt D. Duff</i> | Date Considered | 1-20-2004 |
|--------------------|---------------------|-----------------|-----------|

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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DEC 2, 8, 2013

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Attorney Docket Number

205 235

1200, 200

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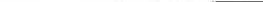
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| | | | | <i>First Named Inventor</i> | Yuv Raj Mehra |
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| | | | | <i>Examiner Name</i> | Nadine Norton |
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|--------------------|-----------------------|---|----------------|
| WG | 11 | R.E.AYALA, "Desulfurization of Hot Coal Gas," Article, Springer-Verlag Berlin Heidelberg, (October 24, 1998). | |
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